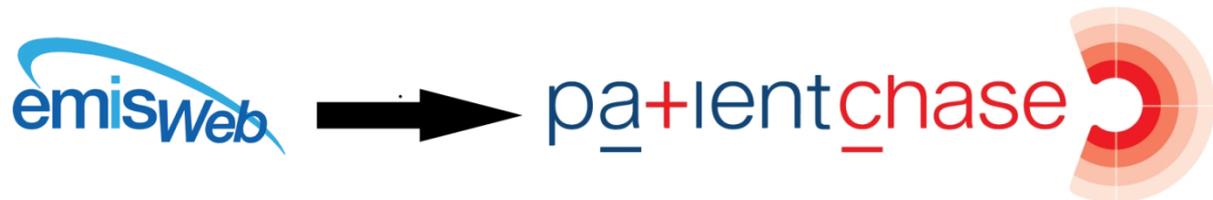


Importing the flu at risk patient data into PatientChase

In this section you will be shown how to:

- Import flu at risk patient data from EMIS into PatientChase to ensure you have the very latest list of patients



Note:

You must do this each new day you come to use flu data in PatientChase, whether you use the software daily, weekly or monthly.

Step 1 – Copy the 'All patients at risk' searches in EMIS Library to a new folder of your choice.

(Note 2019/20 data was only available at time of writing. You will be using 2020/21 data when EMIS make it available).

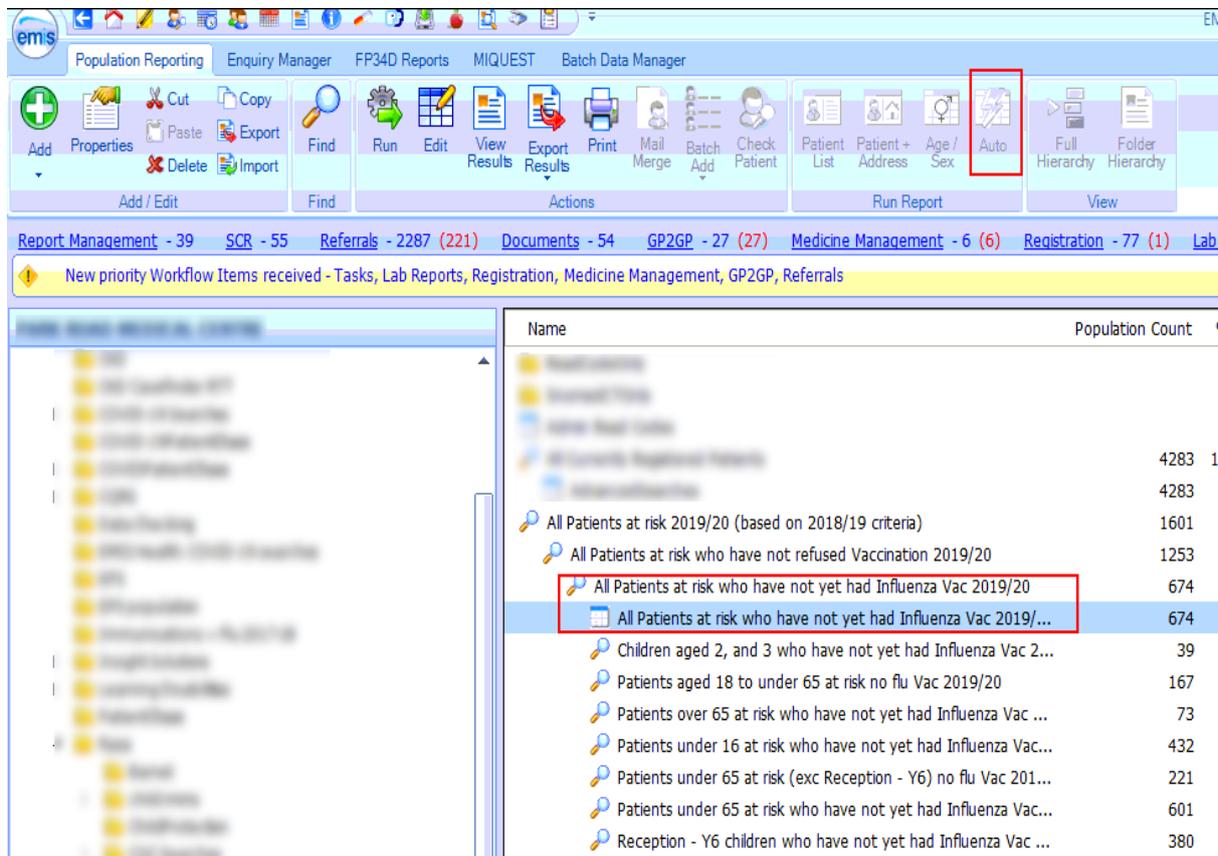
The flu at risk searches are found in EMIS Population Reporting>EMIS Library.

The screenshot shows the EMIS Web Health Care System interface. The left-hand pane displays the 'EMIS Library' tree structure. The right-hand pane shows a list of searches with columns for Name, Population Count, %, Last Run, and Search. A context menu is open over the search 'All Patients at risk 2019/20 (based on 2018/19 criteria)', with the 'Copy' option highlighted.

Name	Population Count	%	Last Run	Search
All Patients at risk 2019/20 (based on 2018/19 criteria)	1603	37%	19-May-2020	Patient
All Patients at risk who have not refused Vaccination 2019/20	1254	78%	19-May-2020	Patient
All Patients at risk who have not yet had Influenza Vac 2019/20	672	54%	19-May-2020	Patient
Children aged 2, and 3 who have not yet had Influenza Vac 2...	37	6%	10-Feb-2020	Patient
Patients aged 18 to under 65 at risk no flu Vac 2019/20	264	29%	04-Nov-2019	Patient
Patients over 65 at risk who have not yet had Influenza Vac ...	89	12%	06-Dec-2019	Patient
Patients under 16 at risk who have not yet had Influenza Vac...	437	66%	10-Feb-2020	Patient
Patients under 65 at risk (exc Reception - Y6) no flu Vac 201...	378	42%	04-Nov-2019	Patient
Patients under 65 at risk who have not yet had Influenza Vac...				Patient
Reception - Y6 children who have not yet had Influenza Vac ...				Patient

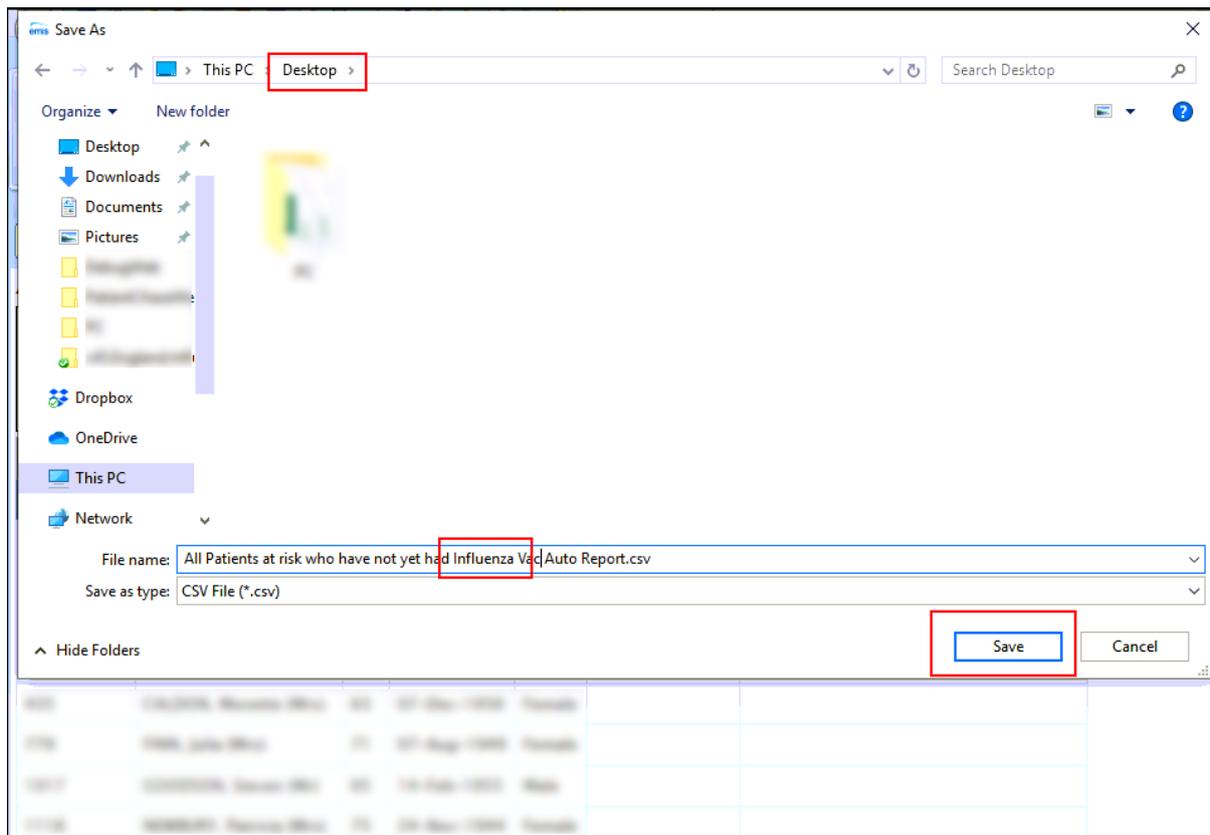
Step 2 – Run an auto report.

Once you have copied the searches into a folder of your choice, run an auto report on the search 'All patients at risk who have not yet had Influenza Vac'.



Then click on View Results for the Auto Report.

Step 4 - Export to the desktop.



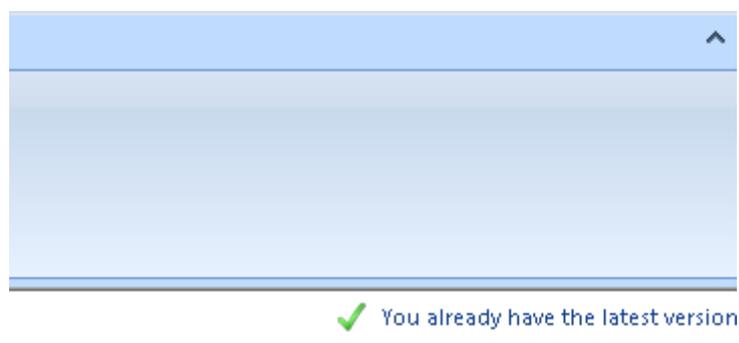
You can make the file name whatever you wish but it must have the word Influenza in the name.

Step 5 – Open PatientChase and synchronise the flu at risk data with PatientChase.

Make sure you are **still logged into EMIS** then double click the PatientChase icon on your desktop.



When PatientChase loads up, check first that you are running the latest version of PatientChase. This is indicated by a green tick near the top right of the screen:



If you have a blue 'i' in place of the green tick, then restart PatientChase to load a patch update. From time to time we patch out updates and fixes so please look out for the green tick.

Next, click the EMIS Sync button.

The sync should take about 5 minutes.

When complete, PatientChase is loaded with your latest flu at risk data (as well as the default chronic disease data).

